# CAD SYSTEM FOR DENTAL PROSTHESIS

Publication number: JP2002304439 (A)

Publication date:

2002-10-18

Inventor(s):

MORIYAMA MITSUHISA +

Applicant(s):

DIGITAL PROCESS LTD +

Classification:

- international:

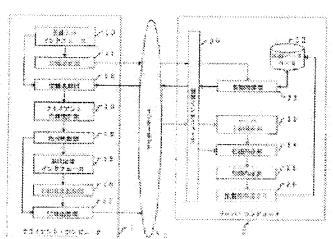
A61C13/00; G06F17/50; A61C13/00; G06F17/50; (IPC1-7): G06F17/50; A61C13/00

- European:

Application number: JP20010145646 20010406 Priority number(s): JP20010145646 20010406

## Abstract of JP 2002304439 (A)

PROBLEM TO BE SOLVED: To provide a CAD system for dental prosthesis that design of the shape of the dentation PRSTC accords with the intention of a designer and the time required for the design can be reduced. SOLUTION: A CAD system for dental prosthesis according to the present invention has a client computer 1 and a server computer 2 connected through an internet 3. The client computer 1 receives a creation trend of the shape of the dental prosthesis from a knowledge database 22 of the serve computer 2 based on search conditions put in through a specification input interface 10, and a client automatic design part 13. automatically creates data on the shape of the dental prosthesis based on the dental prosthesis specification.



Data supplied from the espacenet database - Worldwide

#### PATENT ABSTRACTS OF JAPAN

(11) Publication number: 2002304439 A

(43) Date of publication of application: 18.10.02

(51) Int. CI

G06F 17/50 A61C 13/00

(21) Application number: 2001145646

(22) Date of filing: 06.04.01

(71) Applicant:

DIGITAL PROCESS LTD

(72) Inventor:

MORIYAMA MITSUHISA

### (54) CAD SYSTEM FOR DENTAL PROSTHESIS

#### (57) Abstract:

PROBLEM TO BE SOLVED: To provide a CAD system for dental prosthesis that design of the shape of the dentation PRSTC accords with the intention of a designer and the time required for the design can be reduced.

SOLUTION: A CAD system for dental prosthesis according to the present invention has a client computer 1 and a server computer 2 connected through an internet 3. The client computer 1 receives a creation trend of the shape of the dental prosthesis from a knowledge database 22 of the serve computer 2 based on search conditions put in through a specification input interface 10, and a client automatic design part 13 automatically creates data on the shape of the dental prosthesis based on the dental prosthesis specification.

COPYRIGHT: (C)2002, JPO

